

IN THE CLAIMS:

1-20. (Canceled)

21. (Currently Amended) A method of expanding a liner extending into a lateral wellbore through a window in casing disposed in a wellbore, comprising:

providing an expander having at least one radially extendable expander member[[s]] disposed about a body, each expander member having a retracted and an extended position and each member having a piston surface for moving the member to the extended position with a pressurized fluid, wherein, in the extended position, the expander members are biased to permit radially inward movement due to inwardly directed forces from surfaces surrounding the liner; and

expanding the liner at least across a portion of the liner proximate the window with the expander.

22. (Previously Presented) The method of claim 21, further comprising removing at least a portion of the liner extending into the wellbore from the window.

23. (Previously Presented) The method of claim 21, further comprising expanding a portion of the liner disposed in the wellbore.

24. (Previously Presented) The method of claim 21, further comprising expanding a portion of the liner disposed in the lateral wellbore.

25. (Previously Presented) The method of claim 21, further comprising expanding a portion of the liner disposed in the wellbore and a portion of the liner disposed in the lateral wellbore.

26. (Previously Presented) The method of claim 21, further comprising inserting the liner through the window.

27. (Previously Presented) The method of claim 21, further comprising creating the window in the casing in the wellbore, drilling the lateral wellbore and inserting the liner through the window in a single trip.

28. (Previously Presented) A method of expanding a liner extending into a lateral wellbore through a window in casing disposed in a wellbore, comprising:

providing an expander having at least one radially extendable member, the radially extendable member having a first unextended position, a second fully extended position and a range of positions between the first and second positions wherein the radially extendable member moves from the first position upon application of a force to the radially extendable member;

locating the expander inside the liner;

applying the force to the radially extendable member;

engaging the radially extendable member with an inner diameter of the liner; and

expanding the liner across the window, wherein the radially extendable member is positioned within the range for at least a portion of the expansion.

29. (Previously Presented) The method of claim 28, wherein expanding the liner across the window includes:

expanding a first portion of the liner disposed in the wellbore having a first set of characteristics to a first diameter and shape;

expanding a second portion of the tubular disposed in the window having a second set of characteristics to a second diameter and shape.

30. (Previously Presented) The method of claim 28, wherein expanding the liner across the window includes:

expanding a first portion of the liner disposed in the lateral wellbore having a first set of characteristics to a first diameter and shape;

expanding a second portion of the tubular disposed in the window having a second set of characteristics to a second diameter and shape.

31. (Previously Presented) The method of claim 28, further comprising removing at least a portion of the liner extending into the wellbore from the window.
32. (Previously Presented) The method of claim 28, further comprising creating the window in the casing in the wellbore, drilling the lateral wellbore and inserting the liner through the window in a single trip.
33. (Previously Presented) The method of claim 28, further comprising expanding a portion of the liner disposed in the wellbore.
34. (Previously Presented) The method of claim 28, further comprising expanding a portion of the liner disposed in the lateral wellbore.
35. (Previously Presented) The method of claim 28, further comprising expanding a portion of the liner disposed in the wellbore and a portion of the liner disposed in the lateral wellbore.
36. (Previously Presented) A method of expanding a liner extending into a lateral wellbore through a window in casing disposed in a wellbore, comprising:
 locating an expander inside the liner, the expander having at least one radially extendable member movable between a first extended position and a second lesser extended position, wherein a biasing mechanism biases the at least one radially extendable member toward the first extended position;
 operating the expander to the first extended position; and
 moving the expander axially within the liner to expand a length of the liner across the window.
37. (Previously Presented) The method of claim 36, further comprising removing at least a portion of the liner extending into the wellbore from the window.

38. (Previously Presented) The method of claim 36, further comprising expanding a portion of the liner disposed in the wellbore.

39. (Previously Presented) The method of claim 36, further comprising expanding a portion of the liner disposed in the lateral wellbore.

40. (Previously Presented) The method of claim 36, further comprising expanding a portion of the liner disposed in the wellbore and a portion of the liner disposed in the lateral wellbore.